

No. NO247

Revision 03

# Declaration of Conformity



**Equipment Type(s):**

Advanced Development Platform (IXDP2401, IXDP2801, IXDP2805, IXDP2855, IXDP2851, IXDP2351) including the 5 Slot ATCA Chassis with Shelf Manager Card, 1200 watt Power Supply, IXMB2401 Baseboard, IXMB2801 Baseboard, IXMB2805 Baseboard, IXMB2855 Baseboard, IXMB2851 Baseboard, IXMB2351 Baseboard, IXD40C3T1F OC-3 card, IXD40C12T1F OC-12 card, IXD4GEA1F Gigabit Ethernet card, IXD1OC48T1F OC-48 card, IXD16DS1T2C T1/E1/J1 card, IXD16DS1T2C T1/E1/J1 RTM, IXD2GET0C Gigabit Ethernet MIC-C card, and the IXD210CP Math Co-Processor card.

The equipment described above is declared to be in conformity with the following applicable national and international standards. The conformity is valid ONLY when the equipment is used in a manner consistent with the manufacturer's recommendations and the reference documents.

| Document no. / Edition / Date of Issue          | Title   |
|---|---|
| IEC 60950-1 – 1 <sup>st</sup> Edition (2001-10) | Safety of Information Technology Equipment                            |
| UL/CSA 60950-1 – 1 <sup>st</sup> Edition (2003) | Safety of Information Technology Equipment                            |
| EN 60950-1: 2001                                | Safety of Information Technology Equipment                            |
| AS/NZS 60950: 2000                              | Safety of Information Technology Equipment                            |
| FCC, 47 CFR Part 15, Class A                    | Radio Frequency Devices - Subpart B - Unintentional Radiators         |
| ICES-003 Issue 4 - Feb 2004, Class A            | Interference-Causing Equipment Standards - Digital Apparatus          |
| EN 55022: 1998 & A1 2000 Class A                | Information Technology Equipment - Radio Disturbance Characteristics  |
| EN 55024: 1998 & A1 2001 & A2 2003              | Information Technology Equipment - Immunity Characteristics           |
| CISPR 22 Ed 4.0 (2003-04), Class At             | Information Technology Equipment - Radio Disturbance Characteristics  |
| CISPR 24 1 <sup>st</sup> Edition 1997           | Information Technology Equipment - Immunity Characteristics           |
| EN61000-3-2: 2000                               | Electromagnetic Compatibility – Limits for Harmonic Current Emissions |
| EN61000-3-3: & A1 2001 and A2 2002              | Electromagnetic Compatibility – Voltage Fluctuations and Flicker      |
| CNS13438: 1997, Class A                         | Information Technology Equipment - Radio Disturbance Characteristics  |
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**Additional information:**

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| EMC: Laird Technologies, Shielding Way, Delaware Water Gap, PA 18327 USA                             |
| Report #: 201865 (Includes Emissions, Immunity, Harmonics and Flicker)                               |
| EMC: Test Site Services, Inc., 30 Birch Street, Milford, MA 01757 USA                                |
| Report #s: B04012, B04074, B05052, & B05147 – Emissions; B04013, B04078, B05053, & B05169 - Immunity |
| Safety USA/Canada: Underwriters Laboratories, 12 Laboratory Drive, Research Triangle Park, NC 27709  |
| Report #: File E140443, Project 03CA31238  |
| Safety International: Nemko, 3910 Sorrento Valley Blvd., Suite B, San Diego, CA 92121                |
| Report #s: 13587, Appendix 22624, and Appendix 47488 - Certificate #: NO29437/M1                     |
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**Regions for which Conformity is Declared**

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| European Economic Area (EEA) : Intel Corporation (address below) declares the equipment in compliance with the essential requirements of EC Council Directives : 73/23/EEC - Safety/LVD : 89/336/EEC – EMC |
| USA: Intel Corporation (address below) make this SDoC as Responsible Party for equipment listed above.   |
| Canada: Intel Corporation (address below) is the Declaring Party for equipment listed above.   |
| Australia / New Zealand: Supplier Code N-232 [Intel Australia Pty Ltd, 111 Pacific Highway, North Sydney, NSW 2060] : ABN 59 001 798 214 : ACN: 001 798 214 .  |
| Any other region where the Regulatory Requirements are satisfied by compliance to the standards declared above.  |

This Declaration of Conformity is issued by **Intel Corporation**, which is solely responsible for the declared compliance.

**Place of Issue / Declaring Company Address:**

Intel Americas, Inc.  
77 Reed Road  
Hudson  
Massachusetts, 01749  
USA

Name: Steven Whitehorn is the Manufacturer's Representative, with the authority of Intel Corporation management to make this Declaration.

Date of Issue: 11 June 2004 Date of Revision: 03 August 2005

Copies of this Declaration of Conformity may be downloaded at: [http://developer.intel.com/design/litcentr/ce\\_docs/index.htm](http://developer.intel.com/design/litcentr/ce_docs/index.htm)